# CONTENTS.

## ORIGINAL COMMUNICATIONS.


| | Page |
|---|---|
| SMITH, on the efficacy of blood-letting in hemoptyſis | 1 |
| Watſon's caſes of conſumption treated by mercury | 6 |
| Stringham, on the diuretic effects of mercury | 15 |
| Thompſon's account of a monſtrous child with a plate) | 17 |
| Johnſon, on fever, &c. relieved by electricity | 20 |
| Shaw's caſe of copious blood-letting in a wound of the lungs | 22 |
| Dewees, on blood-letting in difficult parturition | 27 |
| Sayre's caſes of worms in the vagina and ear | 31 |
| Watkins' caſe of a worm diſcharged, apparently, from the lungs | 33 |
| Smith, on the fever of Loudoun county, Virginia, 1804 | 34 |
| Ffirth's account of Batavia | 47 |
| Watkins, on vaccination | 51 |
| Coxe's caſe of tinea, cured by vaccination | 53 |
| Thomas's caſe of uterine hemorrhage, &c. | 55 |
| Van Eckhout's theory of Chemiſtry | 58 |
| Ffirth, on the uſe of nitric acid in hepatitis | 62 |
| Coxe's caſe of an extenſive burn cured by ſpirits of turpentine, &c. | 66 |
| Elmer's caſe of mortification of the uterus, &c. | 70 |
| Ffirth, on the diſeaſes of a voyage to Batavia | 121 |
| Dewees' account of long continued pulſation of the umbilical cord | 140 |
| Rouſſeau, on the reſuſcitation of a ſtill-born child | 145 |
| Rouſſeau, on the efficacy of black oak bark | 147 |
| Spence, Dr. T. R. P. on the efficacy of ſugar of lead in epilepſy | 150 |
| Brickell, on the generation of the ſeptic acid | 155 |
| Meaſe, on the virtues of ſome American trees, ſhrubs, and plants | 157 |
| Davidge's account of the diſſection of a ſingular luſus naturæ | 164 |
| Williamſon's account of the diſeaſes of Queen Anne's County, Maryland | 170 |
| Budd's caſe of ſalivation from copper | 178 |

| | Page |
|---|---|
| Budd's caſe of diſeaſe from corroſive ſublimate | 180 |
| Stuart's, caſe of death from long-continued abſtinence | 184 |
| Vaughan, on the termination of a caſe of conſtipations | 187 |
| Vaughan's caſe of biliary concretions | 188 |
| A. B.'s caſe of puerperal convulſions | 189 |
| On diſeaſes ſubſequent to meaſles | 241 |
| Dewees, on premature births | 274 |
| Dorſey's caſe of wounded brain | 282 |
| Vaughan's account of two albinos | 284 |
| Shaw's caſe of introſuſception | 286 |
| Shaw, on tobacco bougies in ſtricture | 289 |
| Hamilton, on the effects of fear in dropſy | 291 |
| Clark's caſe of extra-uterine geſtation | 292 |
| Wilſon, on the cure of intermittents by mercury | 295 |
| Dancer, on the contagion of yellow fever | 297 |
| Stuart's diſſection of a caſe of yellow fever, (with a plate) | 299 |
| Coxe, on a caſe of blindneſs from an uncommon cauſe | 310 |
| Farquhar, on vaccination and ſuperfœtation | 315 |
| Quier, on the meaſles in Jamaica | 365 |
| Diſſection of a dropſical patient | 380 |
| Harris' caſe of hydrocephalus | 384 |
| M'Dowell, on the cure of phthiſis by mercury | 399 |
| Wallace, on the cure of dropſy, by loſs of blood | 401 |
| Wendell's caſe of worms in the urinary bladder | 403 |
| Standford's caſe of worms diſcharged from the ſtomach | 408 |
| Dewees' caſe of ruptured uterus | 411 |
| Mitchell, on acetate of lead in uterine hemorrhage | 417 |
| Coxe, on the diſperſion of the opacity of the chryſtalline lens | 420 |
| Harriſon, on impregnation | 421 |
| Watkins, on the nature and cultivation of medicinal plants | 426 |


## MEDICAL AND PHILOSOPHICAL REGISTER.


| | |
|---|---|
| Medical Graduation in the Univerſity of Pennſylvania | 73 |
| Profeſſorſhip of Surgery in the Univerſity of Pennſylvania | 74 |
| Election of officers in the College of Phyſicians | ibid. |
| Academy of the Fine Arts—election of officers, &c. | ibid. |
| Petition for eſtabliſhing a hoſpital at Natchez | 75 |
| An Act to eſtabliſh a hoſpital at Natchez | 78 |
| Blodget's ſtatiſtical table of the United States | 82 |

| | Page |
|---|---|
| Sir John Sinclair's Code of Health, &c. | 84 |
| Converſion of animal matter into adipocire | 88 |
| Beddoes on quackery | 89 |
| Patent for bleeding with leeches, &c. | 90 |
| Corroſive ſublimate, to obviate putrefaction | 91 |
| Smith's experiments on wounds of the inteſtines | 39 |
| Marine ſpencer, deſcription of | 100 |
| Bone broth | ibid. |
| Water proof cloth | ibid. |
| On the precipitation of metals | 101 |
| Richter's experiments on nickel | 102 |
| Brunſwick green, to prepare | ibid. |
| Wilkinſon, on the mode of preparing white lead | ibid. |
| Wilkins' gum for calico-printing | 103 |
| Paſte to ſtop holes in culinary veſſels | ibid. |
| Wevil, to prevent its deſtruction of ſea-bread | ibid. |
| Serum of blood uſed in painting | 104 |
| Aſſalini's obſervations on the plague | ibid. |
| Reſolutions of the original vaccine pock inſtitution | 111 |
| Phiſeldeck, on the preparation of corroſive ſublimate | 113 |
| Helm, on the digeſtive powers of the human ſtomach | 115 |
| On reſuſcitation from death by lightning | 118 |
| Directions of the Humane Society of Philadelphia | 193 |
| Pearſon's examination of Mr. Goldſon's ſecond pamphlet | 200 |
| Munro's diſſection of a caſe of diabetes mellitus | 219 |
| Fœtus found in the abdomen of a boy | 226 |
| Rutherford's diſſections of diabetic patients | 229 |
| Circular letter of the Botanic Society, South Carolina | 232 |
| Curious mode of deſtroying the ſtone in the bladder | 234 |
| Evidence of mortality from ſmall-pox | 235 |
| Anniverſary dinner of the Royal Jennerian Society | ibid. |
| Chenevix's mode of preparing James's powder | 236 |
| Engliſh Board of Health, eſtabliſhed | ibid. |
| Stoddart's mode of gilding upon ſteel | 237 |
| Doberimer's mode to make white lead | ibid. |
| Monſters | ibid. |
| Skrimſhire's mode to remove iron moulds, &c. | 238 |
| Baker's receipt for making writing ink | ibid. |
| Holme's receipt for ditto | 239 |
| Ribancourt's receipt for ditto | ibid. |
| On the inexpediency of erecting foundling hoſpitals | 317 |
| Diſcovery of the compoſition of muriatic acid | 331 |

| | Page |
|---|---|
| Goettling's proceſs for decompoſing ſulphate of baryta | 341 |
| Aya-pana, its virtues denied | 342 |
| Mode of ſupplying artificial noſes on the Malabar coaſt | 343 |
| Black, on the detection of arſenic in thoſe poiſoned thereby | 347 |
| Correction of the ill flavour of malt ſpirits | 350 |
| On the reſtoration of rancid eſſential oils | 351 |
| Formula for tincture of tobacco, in pain of the temples | ibid. |
| Formula for a ſaline draught | ibid. |
| On the new metals, in the practice of Phyſic | 352 |
| Extraordinary inſtance of univerſal anchyloſis | 353 |
| Queries, &c. on the diſeaſe of cancer | 354 |
| Effects following the extirpation of the ſpleen | 356 |
| On the preparation of the red oxide of mercury | ibid. |
| On the preparation of the black oxide of iron | 357 |
| Inſuſceptibility of electrical impreſſion | ibid. |
| Children poiſoned by bitter almonds | 358 |
| Philadelphia Medical Lycæum, election of officers, and of new members | 364 |
| Prize medals of the Philadelphia Humane Society | 433 |
| Election of officers of the medical ſociety of South Carolina | 434 |
| Abſtract of meteorological obſervations for 1805 | 435 |
| Tables, on thermometers, &c. from the American Diſpenſatory | 437 |
| Table of freezing mixtures, from the ſame | 442 |
| Notice reſpecting an American Diſpenſatory | 443 |
| Memoirs of Dr. Edward Jenner | 445 |
| Lettſom's expoſition on the Small pox and Cow pock | 461 |
| Account of the Engliſh Sweating Sickneſs. | 477 |


## NEW PUBLICATIONS.


| | |
|---|---|
| Ruſh's medical inquiries and obſervations | 360 |
| Caldwell's edition of Senac on fevers | 362 |
| Hey's practical obſervations in ſurgery | 363 |
| Hartſhorne's edition of Boyer, on the diſeaſes of the bones | ibid. |
| Syſtem of Anatomy, from the Encyclopædia | ibid. |
| Waters's abridgment of Bell's Surgery, third edition | ibid. |
| Barton's Medical and Phyſical Journal | 364 |
| Caldwell's ſecond volume of Medical Theſes | 483 |
| Hamilton on female complaints | 484 |
| Intended publications | 120, 240 |
| Notices, Deaths, &c. | 120, 240, 360, 484 |